

| REVISIONS | | | | | | | | |
|-----------|-----|-------------|------|----------|--|--|--|--|
| ZONE | REV | DESCRIPTION | DATE | APPROVED | | | | |
| | | | | | | | | |

Mount CDI directly to tunnel / chassis location using (2) mounting holes in bracket.

Do not rubber-mount or isolate CDI from chassis.

GREEN Ground wire should be connected to same mounting bolt used to fasten CDI to chassis. DO NOT EXTEND GREEN WIRE TO CONNECT TO ENGINE.

A separate wire from the CDI mounting bolt connected to the engine is recommended to common ground engine to chassis.

PURPLE wire is kill-switch, Ground PURPLE wire to stop CDI spark. Original YAMAHA kill-switch wire is Black/White

NDTES:

GROUND RING TERMINAL TO CDI MOUNTING BOLT SUGGEST USING BBES / B9ES IN PLACE OF RESISTOR PLUGS CDI WILL MOUNT IN FACTORY LOCATION USING DIAGONAL HOLES

| | FIREPLUG CDI WIRING | | | | | |
|---------|---------------------|----------|-------|------------|----|-----|
| | Y | АМА | HA SX | CI | DI | |
| HEWELT | SIZE | FSCM ND. | DWG N |) . | | REV |
| 2/15/07 | SCALE | | SHEET | | | |